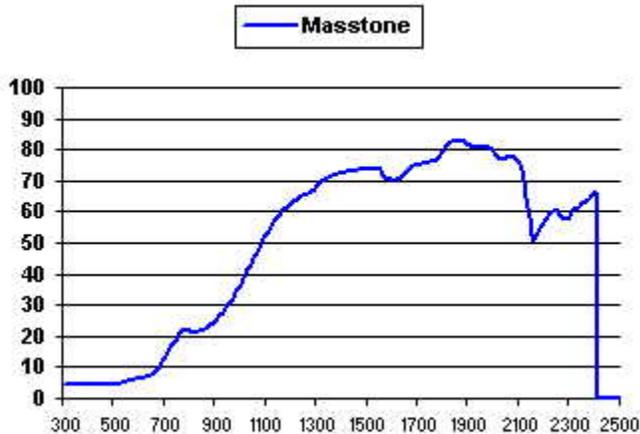




Black 10C909
 CI Pigment Green 17
 Chromium Green-Black
 Hematite

A blackish powder produced by high temperature calcination. This pigment has high infrared reflection, good UV and visible opacity, is chemically inert, heat resistant, and stable to ultraviolet light. It is non-bleeding and non-migratory. It exhibits low heat build-up and has exceptional durability. It is generally used in applications where a dark color with low heat build-up is desired, and where resistance to heat, light, and weather are needed. It is compatible with most resin systems and polymers.

Reflectance



Visible Only 300-2500 nm

Revision Date:	May-07-2002
Specific Gravity	5.3
Oil Absorption	11 kg/100 kg
Average Particle Size	1.1 µm
pH	8.2
Heat Stability	1000 °C
Conductivity	260 µS/cm
Percent Moisture	0.1 wt%
Crystal Structure	hematite x-ray
Lightfastness	8 (1-8)
Weatherability	5 (1-5)
Acid Resistance	5 (1-5)
Alkali Resistance	5 (1-5)

[Product Information](#)